

IN THE CLAIMS:

1. (Currently Amended) Device (4) for automatically generating a game result based on at least one weather condition at at least one geographic location at at least one predetermined point or interval in time, the device (4) comprising:
  - a processor (3);
  - a memory (5); and
  - communication capabilities (7); ~~[[ - ]] the communication capabilities (7)~~ being connectable to a first communication means (9) associated with at least one weather parameter indication arrangement (10) located at the at least one location and for indicating the at least one weather condition ~~[[ - ]]~~; the communication capabilities (7) being connectable to a second communication means (11) associated with at least one of a game computer (13) and ~~[the]~~ a game result indication means (15); the processor (3) being configured for ~~[[ - ]]~~ receiving at least one weather data item from the at least one weather parameter indication arrangement (10) at ~~[the at]~~ least one predetermined point in time, using the first communication means (9); ~~[[ - ]]~~ the device being configured for generating the game result by relating the at least one weather data item to a weather game type reference system (15) arranged in the memory (5); the weather game type reference system (17) defining the game; and ~~[[ - ]]~~ the device being configured for transmitting the game result to at least one of the game computer (13) and the game result indication means (15), according to the weather game type reference system (17), for indicating the game result.
2. (Currently Amended) Device according to claim 1, wherein, when there is a plurality of weather data items, the processor (3) is further configured for ~~[[ - ]]~~ selecting weather data items from the plurality of data weather items according to the game type reference system (17).
3. (Currently Amended) Device according to claim 1, wherein the device is configured such that generating of the game result is performed in relation to the predetermined point in time.
4. (Currently Amended) Device according to claim 1, wherein the second

communication means ~~(11) is constituted by~~ comprises the first communication means ~~(9)~~.

5. (Currently Amended) Device according to claim 1, wherein the first communication means ~~(9) is constituted by~~ comprises at least one of wireless and wired communication and the second communication means ~~(11) is constituted by~~ comprises at least one of wireless and wired communication.

6. (Currently Amended) Device according to claim 1, wherein the weather parameter indication arrangement ~~(10)~~ comprises at least one of a camera for providing a weather indicating image, a humidity sensor, a thermometer, a light intensity indicator, a rain gauge, a lightening indicator, an atmospheric pressure indicator, and a wind indicator.

7. (Currently Amended) Device according to claim 1, wherein the at least one weather parameter indication arrangement ~~(10)~~ is at least one of: ~~[[ - ]]~~ movable; ~~[[ - ]]~~ remotely located in relation to the device ~~(1)~~; and ~~[[ - ]]~~ locally located in relation the device ~~(1)~~.

8. (Currently Amended) Device according to claim 1, wherein the game result indication means ~~(15) is one of~~ ~~[[ - ]]~~ remotely located in relation to the device ~~(1)~~; and ~~[[ - ]]~~ locally located in relation the device ~~(1)~~.

9. (Currently Amended) Device according to claim 1, wherein the game result indication means comprises ~~(15) is constituted by~~ at least one of a television, a computer, an information screen, a phone, a printing device and a personal digital assistant.

10. (Currently Amended) Device according to claim 1, wherein the device ~~(4)~~ is incorporated in the game computer ~~(13)~~.